

WHAT IS CLAIMED IS:

1. An in-situ straw container comprising:
a container body for enclosing a liquid product therein; and
a pipe having a first external opening and integrally formed with the container
5 body, wherein an interior volume of the pipe is substantially separated from an interior
volume of the container body by a sidewall, and the interior volume of the pipe
communicates with the interior volume of the container body via at least an internal
opening proximate to a bottom of the container body, thereby the liquid product within
the container body is sucked out through the first external opening of the pipe.
- 10 2. The in-situ straw container of claim 1, wherein the pipe further externally
protrudes over the container body.
3. The in-situ straw container of claim 1, wherein the first external opening of the
pipe is punched by means of a straw head to drink the liquid product within the container
body.
- 15 4. The in-situ straw container of claim 1, wherein a cap and a covering further
cover the first external opening of the pipe.
5. The in-situ straw container of claim 1, wherein the pipe further terminates into a
manually removable cover member that externally closes the pipe, wherein the manually
removable cover member is integrally formed with the pipe.
- 20 6. The in-situ straw container of claim 1, wherein a second external opening is
further integrated to the in-situ straw container to allow exterior air to penetrate the in-situ
straw container as the enclosed liquid product is sucked out through the first external
opening of the pipe.

7. The in-situ straw container of claim 6, wherein the second external opening is exposed via punching.

8. A liquid container comprising:

a container body including a first external opening that communicates with an interior volume of the container body, wherein the container body can substantially
5 enclose a liquid product that can be poured out through the first external opening by inclining the liquid container; and

a pipe having a second external opening and integrally formed with the container body, wherein the second external opening is smaller than the first external opening, an
10 interior volume of the pipe is substantially separated from the interior volume of the container body by a sidewall, and the interior volume of the pipe communicates with the interior volume of the container body via at least an internal opening proximate to a bottom of the container body, thereby the enclosed liquid product can be sucked out through the pipe.

15 9. The liquid container of claim 8, wherein the first external opening and the second external opening are respectively sealed with a covering.

10. The liquid container of claim 8, wherein a cap further covers the first and second external openings.

11. The liquid container of claim 8, wherein the enclosed liquid product is drunk
20 by suction through the second external opening by means of a straw head punched there through, wherein the straw head is further arranged in a cap that covers the first and second external openings.

12. The liquid container of claim 8, wherein the pipe further externally protrudes over the container body such that the enclosed liquid product can be sucked out directly from the second external opening of the pipe.

13. A liquid container comprising:

5 a container body for enclosing a liquid product therein;

a first pipe having a first external opening and integrally formed with the container body, wherein an interior volume of the first pipe is substantially separated from an interior volume of the container body by a sidewall, and the interior volume of the first pipe communicates with the interior volume of the container body via at least an
10 internal opening proximate to a bottom of the container body, thereby the liquid product is sucked out through the first external opening of the first pipe; and

a second pipe having a second external opening and integrally formed with the container body, wherein the interior volume of the container body substantially communicates with an interior volume of the second pipe except a top portion located
15 between the container body and the second pipe and proximate to the second external opening where a top sidewall is located, thereby external air can enter the liquid container through the second external opening as the enclosed liquid product is sucked out through the first external opening of the first pipe.

14. The liquid container of claim 13, wherein the enclosed liquid product is drunk
20 by suction through the first external opening after having punched through the first and second external openings by means of straw heads.

15. The liquid container of claim 13, wherein the first and second openings are closed with a grooved cross-shaped sealing that is punched by means of a straw head when the enclosed liquid product is drunk.

16. The liquid container of claim 13, wherein the first and second pipes further protrude over the container body so that the enclosed liquid product can be directly sucked out through the first external opening of the first pipe.

17. The liquid container of claim 13, wherein the liquid product within the
5 container body is further poured out through the second external opening of the second pipe by inclining the liquid container.

18. The liquid container of claim 13, further including a third external opening substantially larger than the first and second external openings, thereby the liquid product within the container body is poured out through the third external opening with a flow
10 rate greater than that of the second external opening.

19. The liquid container of claim 13, wherein the top sidewall at the top portion between the second pipe and the container body is substantially smaller than the sidewall between the first pipe and the container body.